

AMENDMENTS TO THE CLAIMS

Claims 1-66 were pending.

Claims 25-52 and 64-66 are canceled.

5 No claims are amendeded.

Accordingly, claims 1-24 and 53-63 are pending.

1. (Original) A method comprising:

10 receiving a document to be rendered, the document including a first element that has standard content and is focusable and a second element that has both standard and alternate content and is not focusable;

generating a list of focusable elements associated with the document, such that the list includes the first element, but does not include the second

15 element;

rendering the document such that the standard content associated with the first element is rendered and the standard content associated with the second element is rendered;

20 receiving an indication of a viewer's intent to activate an accessibility mode; and

altering the list of focusable elements to include the second element.

2. **(Original)** The method as recited in claim 1 wherein the document comprises a hypertext markup language document.
3. **(Original)** The method as recited in claim 1 wherein the second element
5 comprises a text element.
4. **(Original)** The method as recited in claim 1 wherein the second element comprises an image element.
- 10 5. **(Original)** The method as recited in claim 1 wherein the second element comprises an audio element.
6. **(Original)** The method as recited in claim 1 wherein the second element
15 comprises a multimedia element.
7. **(Original)** The method as recited in claim 1 wherein the alternate content comprises text.
8. **(Original)** The method as recited in claim 1 wherein the alternate content
20 comprises image data.

9. **(Original)** The method as recited in claim 1 wherein the alternate content comprises audio data.

10. **(Original)** The method as recited in claim 1 wherein the alternate content
5 comprises multimedia data.

11. **(Original)** The method as recited in claim 1 wherein the alternate content comprises a second document that can be rendered.

10 12. **(Original)** The method as recited in claim 1, further comprising rendering the alternate content associated with the second element.

13. **(Original)** The method as recited in claim 12 wherein the rendering the alternate content is performed in response to receiving an indication that the
15 second element has been selected.

14. **(Original)** The method as recited in claim 13 wherein the indication that the second element has been selected comprises an indication that the element has focus.

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15. **(Original)** The method as recited in claim 12 wherein the rendering the alternate content comprises replacing the standard content that was rendered with a rendering of the alternate content.
- 5 16. **(Original)** The method as recited in claim 12 wherein the rendering the alternate content comprises rendering the alternate content in a new browser interface window.
17. **(Original)** The method as recited in claim 1 further comprising rendering
- 10 a visual demarcation to indicate an accessibility mode state.
18. **(Original)** The method as recited in claim 17 wherein the visual demarcation is an icon.
- 15 19. **(Original)** The method as recited in claim 1 further comprising rendering an audio demarcation to indicate an accessibility mode state.
20. **(Original)** A browser application configured to perform the method as recited in claim 1.
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21. **(Original)** A rendering engine configured to perform the method as recited in claim 1.

22. **(Original)** An interactive television viewing system configured to perform the method as recited in claim 1.

23. **(Original)** One or more computer-readable media comprising computer
5 executable instructions that, when executed, direct a computing system to perform the method as recited in claim 1.

24. **(Original)** A method comprising:
receiving a document having one or more elements, individual elements
10 having standard content and having associated alternate content that can be rendered in an accessibility mode of operation;
in an event that the accessibility mode is not active, rendering the standard content associated with each of the elements; and
in an event that the accessibility mode is active, rendering the alternate
15 content associated with at least one of the elements.

25-52. **(Cancelled)**

53. **(Original)** A system comprising:

a rendering engine configured to visually render documents with associated focusable elements and to render standard or alternate content associated with one or more of the focusable elements according to an

5 accessibility mode; and

a display interface for communicating documents and alternate content that are rendered to a display device.

54. **(Original)** The system as recited in claim 53, wherein the rendering

10 engine comprises:

a focusable element identifier for determining which of a plurality of elements associated with a document are focusable; and

a content selector for determining which of a plurality of content associated with an element is to be rendered.

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55. **(Original)** A system comprising:

means for rendering documents, the documents each comprising a plurality of elements that may have associated standard content and associated alternate content;

5 means for modifying a list of focusable elements associated with a document to be rendered; and

means for selecting a content to render in association with an element, the content selected from standard and alternate content associated with the element.

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56. **(Original)** The system as recited in claim 55 further comprising:

means for indicating the state of an accessibility mode.

57. **(Original)** One or more computer-readable media comprising computer executable instructions that, when executed, direct a computing system to:

determine a list of focusable elements associated with a document to be rendered;

5 determine that the document is to be rendered in an accessibility mode;
alter the list of focusable elements to include elements that have associated alternate content;

visually render the document such that standard content associated with each element is rendered and each element on the list of focusable elements
10 can be selected;

receive an indication that an element has been selected; and
in an event that the element has associated alternate content, render the alternate content.

15 58. **(Original)** The one or more computer-readable media as recited in claim 57 further comprising computer executable instructions that, when executed, direct a computing system to:

visually indicate which element associated with the document currently has focus; and

20 visually indicate whether or not the element that currently has focus has associated alternate content that may be rendered.

59. **(Original)** The one or more computer-readable media as recited in claim 58 further comprising computer executable instructions that, when executed, direct a computing system to visually indicate which element associated with the document currently has focus by displaying a focus
5 indicator encircling the element.

60. **(Original)** The one or more computer-readable media as recited in claim 58 further comprising computer executable instructions that, when executed, direct a computing system to visually indicate whether or not the
10 element that currently has focus has associated alternate content that may be rendered by:

displaying a focus indicator of a first color encircling the element if the element does not have associated alternate content that may be rendered; and

displaying a focus indicator of a second color encircling the element if the
15 element does have associated alternate content that may be rendered.

61. **(Original)** The one or more computer-readable media as recited in claim 58 further comprising computer executable instructions that, when executed, direct a computing system to visually indicate whether or not the element that currently has focus has associated alternate content that may be rendered by:

displaying a focus indicator of a first style encircling the element if the element does not have associated alternate content that may be rendered; and

displaying a focus indicator of a second style encircling the element if the element does have associated alternate content that may be rendered.

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62. **(Original)** The one or more computer-readable media as recited in claim 57 further comprising computer executable instructions that, when executed, direct a computing system to:

receive an indication that the element has been selected a second time;

15 and

in an event that the element has a second associated alternate content, render the second alternate content.

63. **(Original)** The one or more computer-readable media as recited in claim 57 further comprising computer executable instructions that, when executed, direct a computing system to:

receive an indication that the element has been de-selected; and

5 render a standard content associated with the element.

64-66. **(Cancelled)**